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CIA-RDP86-00513R001860210001-2"

1. VITUSHKINA, I.V.
2. USSR (600)
4. Lemon
7. Pollinating lemon with lily pollen. Agrobiochiia, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

- 1; VITUSHKINA, I. V.
- 2, USSR (600)
4. Lilies
7. Pollinating lemon with lily pollen. Agrobiologija, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

VITUSHKINA, I. V.

Fertilization of Plants

Pollinating lemon with lily pollen, Agrobiochologia No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

VITUSHKINA, S.M.

Electrical field of ultrahigh frequency in the compound treatment
of thrombophlebitis. Vop. kur., fizioter. i lech. fiz. kul't.
30 no.4: 338-341 Jl-Ag '65. (MIRA 18:9)

1. Kafedra fizioterapii i lechebnoy fizicheskoy kul'tury (zav.
kursom fizioterapii - dotsent L.A. Komarova) i kafedra khirurgii
(zav.- prof. N.I. Blinov) Leningradskogo ordena Lenina instituta
usovershenstvovaniya vrachey imeni Kirova.

VITUSHKINA, S. M.

Vitushkina, S. M.

"Experimental basis for the complex use of antibiotics coupled with ultraviolet radiations, ultra-high-frequency electrical field, and DC current." State Order of Lenin Inst for the Advanced Training of Physicians imeni S. M. Kirov. Leningrad, 1956 (Dissertation for the degree of Doctor in Medical Science)

Knizhnaya letopis
No. 15, 1956. Moscow

VITUSIK, Vladislav [Witusik, Wladyslaw] (Pol'skaya Narodnaya Respublika)

Perception of color. Zdrav. Pol. 9 no.7841-44 JI '63
(MIRA 17:4)

POVROZNIK, V.I. (L'vov); VITVAR, I.V. (L'vov)

Restoring the reactive rods of ZIL-151, ZIL-157, and ZIL-164 automobiles. Stroi. truboprov. 9 no.10:29 0 '64. (MIRA 18:7)

1. Rabotniki Stroitel'no-montazhnogo upravleniya No.7 tresta Ukrugazneftstroy.

VITVAR, inz.; BLATA, inz.; HAVLICEK, inz.; NEJEZCHLEB, KRAL, REICHL, J.;
HABRINA, J.; HOLAS; KORAN, Inz.; DOUPOVEC, Inz.

Conference of the constructors of the technological part of
the Orlik Waterworks. Energetika Cz 13 no.12:671-674 D '63.

1. Ceskomoravska-Kolben-Danek (for all except Holas, Koran,
Doupovec).
2. Vodni elektrarny Orlik (for Holas).
3. Leninovy zavody Plzen (for Koran).
4. CED (for Doupovec).

VITVAR, Z.

Servo regulator of the tobacco-filling gear of the Skoda cigarette-making machine.

AUTOMATIZACE. Praha, Czechoslovakia. Vol. 2, no. 10, Oct. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.

Uncl.

S/194/62/000/009/032/100
D201/D308

AUTHOR: Vitvar, Zdeněk

TITLE: Electrical averaging link of a regulator operating with constant and proportional pulses

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 9, 1962, abstract 9-2-146 n (Czech. pat.; cl. 21c, 46/51, no. 98062, January 15, 1961)

TEXT: A simple device for the control of systems with delay is patented. A voltage, proportional to the error, is applied to a De-prez-type relay the contact of which, depending on the error sign, closes the anode circuit of one of the vacuum tubes. Relays which close the circuit of the servomotor are connected to the anodes of the tubes. RC networks are connected into the grid circuits through a voltage divider. When operated the anode relay switches on the servomotor and switches the RC circuit over to discharge; as a result the tube is cut off and the anode relay is released. The capacitor charges again and the cycle is repeated. The anode relay

Card 1/2

Electrical averaging link ...

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operates thus in an on-off regime, the length of the pulse remaining constant as long as the sign of the error remains the same. The interval between pulses may be as long as 150 sec and corresponds to the charging time constant of the capacitor which is set according to the required delay. If the error varies rapidly enough the regulator produces pulses, the duration of which is proportional to the error period. The duration of pulses is limited by the time of discharge of the capacitor and is determined by the instant at which the Deprez relay is switched over. Variable resistors in the charge-discharge circuits of the capacitor are used in order to establish optimum control of the transient process. 1 figure. Abstracter's note: Complete translation. 7

Card 2/2

VITVER, A.V.

Fitting expansion pieces of a hot-water pipe. Stroi. truboprov.
8 no.5:32 My '63. (MIRA 16:5)

1. Uchastok No.2 stroitel'no-montazhnogo upravleniya No.2 tresta
Yuzhgazprovodstroy, Astrakhan'.
(Pipe fitting)

VITVER, IVAN ALEKSANDROVICH.

VITVER, IVAN ALEKSANDROVICH.

Ekonomicheskaja geografiia kapitalisticheskikh stran; uchebnik dlia
9-go klassa srednoi shkoly. Izd. 3., ispr. Moskva, Uchpedgiz, 1937.
446 p.

DLC: HF1025.V5 1937

SO: LC, Soviet Geography, Part I, 1951, Uncl.

VITVER, Ivan Aleksandrovich, 1891-

The economic geography of capitalist countries. Izd. 5. Moskva, Gos.ucheb. pedagog. izd -vo, 1940. 285 p. maps. (49-37657)

HF1C25.V5 1940

VITVER, Ivan Alekseevich, 1891-

Historical geographic introduction to the economic and political geography of the capitalistic world Moskva. MGU, 1945. 291 p. Moscow. City Univeritet. Uchenye zapiski, vyp.85

VITVER, Ivan Aleksandrovich, 1891-

The economic geography of capitalist countries Izd. 7. Moskva, Gos. uchebno-pedagog. izd-vo, 1946. 287 p. maps. (50-37777)

HF1025.V5 1946

VITVER, IVAN ALEKSANDROVICH.

VITVER, IVAN ALEKSANDROVICH.

Ekonomicheskaya geografiia zarubezhnykh stran; uchebnik dlja 9-go klassa
srednei shkoly. Izd. 9. Moskva, Uchpedgiz, 1948. 317 p.

DLC: HF1025.V5 1948

InU NG rnUN NNC WaU

SO: LC, Soviet Geography, Part I, 1951, Uncl.

VITVER, I. A.

41949. VITVER, I. A.-- Kritiqueskiy obzor nekotorykh rabot po ekonomi--eskoy geografii
anglii. Noprosy geografii, sb. 8, 1948, s. 187-200.

SO: Letopis' Zhurnal'nykh Statey, Vol. 47, 1948

VITVER, L.I.

ISAKOV, I.S., prof., admiral flota, oty.red.; PETROVSKIY, V.A., dotsent, kand.voyenno-morskikh nauk, kontr-admiral, red. [deceased]; DEMIN, L.A., dotsent, kand.geograf.nauk, inzh.-kapitan 1 ranga, glavnyy red.; BARANOV, A.N., red.; BERG, L.S., akademik, inzh.-mayor, red.; BOLOGOV, N.A., dotsent, kontr-admiral v otstavke, red.; VITVER, I.A., professor, doktor geograf.nauk, red.; GRIGOR'YEV, A.A., akademik; YEGOR'YEV, V.Ye., zasluzhennyy deyatel' nauki, prof., doktor voyenno-morskikh nauk, kontr-admiral v otstavke, red.; ZIMAN, L.Ya., prof., red.; ZUBOV, N.N., prof., doktor geograf. nauk, inzh.-kontr-admiral v otstavke, red.; KAVRAYSKIY, V.V., prof., doktor fiziko-mat.nauk, inzh.-kontr-admiral v otstavke, red.; KALESNIK, S.V., prof., doktor geograf.nauk, red.; KUDRYAVTSEV, M.K., general-leytenant tekhn.voysk, red.; LAMYKIN, S.M., kapitan 1 ranga, red.; MATUSEVICH, N.N., zasluzhennyy deyatel' nauki i tekhniki, prof., doktor fiziko-mat.nauk, inzh.-vitse-admiral v otstavke, red. [deceased]; MESHCHANINOV, I.I., akademik, red.; MILENKI, S.G., red.; ORLOV, B.P., prof., doktor geograf.nauk, red.; PANTELEYEV, Yu.A., vitse-admiral, red.; SNEZHINSKIY, V.A., dotsent, kand.voyenno-morskikh nauk, inzh.-kapitan 1 ranga, red.; SALISHCHEV, K.A., prof., doktor tekhn.nauk, red.; TRIBUTS, V.F., admiral, red.; FOKIN, V.A., vitse-admiral, red.; SHVEDE, Ye.Ye., prof., doktor voyenno-morskikh nauk, kontr-admiral, red.; SHULEYKIN, V.V., akademik, inzh.-kapitan 1 ranga, red.; PAVLOV, V.V., inzh.-polkovnik, red.; VOLKOV, F.G.,

(Continued on next card)

ISAKOV, I.S.---(continued) Card 2.

podpolkovnik, pomoshchnik glavnogo red. po izd-vu; SEDOV, N.Ye., kapitan 2 ranga, uchenyy sekretar'; VOROB'YEV, V.I., kapitan 1 ranga, red.kart; MIGALKIN, G.A., inzh.-kapitan 1 ranga, red.kart; GAPONOVA, A.A., red.kart; GONCHAROVA, A.I., red.kart; GORBACHEVA, N.Ye., red.kart; GEYUNBERG, G.Yu., red.kart; DUROV, A.G., red.kart; YERSHOV, I.B., red.kart; ZIL'BERSHER, A.B., red.kart; KASTAL'SKAYA, N.I., red.kart; KUBLIKOVA, M.M., red.kart; MAKAROVA, V.N., red.kart; MOROZOVA, A.F., red.kart; PAVLOVA, Ye.A., red.kart; POCHUBUT, A.N., red.kart; ROMANOVA, G.N., red.kart; SMIRNOVA, L.V., red.kart; SMIRNOVA, L.N., red.kart; TANANKOVA, A.I., red.kart; YANEVICH, M.A., red.kart; YASINSKAYA, L.F., red.kart; VASIL'YEVA, Z.P., tekhn.red.; VIZIROVA, G.N., tekhn.red.; GOLOVANOVA, A.T., tekhn.red.; GOROKHOV, V.I., tekhn.red.; MALINKO, V.I., tekhn.red.; SVIDERSKAYA, G.V., tekhn.red.; CHERNOGOROVA, L.P., tekhn.red.; FURAYEVA, Ye.M., tekhn.red.

[Marine atlas] Morskoi atlas. Otv.red. I.S. Isakov. Glav.red. L.A. Demin. Izd. Morskogo general'nogo shtaba. Vol.1 [Navigation geography] Navigatsionno-geograficheskii. Zamstittel' otv. red. po I tomu V.A. Petrovskii. 1950. 83 maps. (MIRA 1:1)

(Continued on next card)

ISAKOV, I.S.---(continued) Card 3.

1. Russia (1923- U.S.S.R.) Voyenno-morskoye ministerstvo.
2. Nachal'nik Morskogo kartograficheskogo instituta voyenno-morskikh sil (for Lamykin). 3. Deystvitel'nyy chlen Akademii pedagogicheskikh nauk RSFSR (for Orlov). 4. Nachal'nik Gidrograficheskogo upravleniya voyenno-morskikh sil (for Tributs).
5. General'nyy gosudarstv. direktor topograficheskoy sluzhby (for Baranov). 6. Direktor topograficheskoy sluzhby (for Milenki).

(Ocean--Maps) (Harbors--Maps)

VITVER, Ivan Alekseevich, 1891-

The economic geography of foreign countries Izd. 11. Moskva, Gos. uchebno-pedagog. izd -vo, 1950. 383 pp. maps. (51-17737)

HF1025.V5 1950

KITNER, I.A.

Social Sciences

Economic geography. Otv. red. Moskva, Geografiz. 1951.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED

VITVER, I. A.

188T38

USSR/Geophysics - Geography, School Manual Jan 51

"My Work on the Manual Economic Geography of Foreign Countries for the Middle School," I. A. Vitver

"Iz Ak Nauk SSSR, Ser Geog" No 1, pp 80, 81

This manual was ordered in 1934 by the Cen Committee for Teaching of Geog in Middle Schools. It had to be based on the rules that economic geography cannot be separated from politics; every country should be described as to characterize it; maps have to be connected to text; and the description should be clear and logical.

188T38

VITVER, Ivan Aleksandrovich, 1892- [author]; BARANSKIY, N. [reviewer].

"Economic geography of foreign countries" (textbook for the 9th class of
the intermediate school). Vop.geog. vol.29:247-251 '52. (MLRA 6:?)
(Vitver, Ivan Aleksandrovich, 18920-) (Geography, Economic)

VITVER, Ivan Aleksandrovich, 1891-

[Economic geography of foreign countries] *Ekonicheskaya geografiia zarubezhnykh stran.* Izd. 14. Moskva, Gos.uchebno-pedagog.izd-vo, 1953. 381 p.
(MLRA 6:9)
(Geography, Economic)

VITVER, I.A.

BARANOV, A.N., laureat Stalinskoy premii; redaktor; LYSYUK, V.N., re-daktor; SHUROV, S.I., redaktor; AVSYUK, G.A., doktor geograficheskikh nauk, redaktor; VITVER, I.A., professor, doktor geograficheskikh nauk, laureat Stalinskoy premii, redaktor; VOLKOV, N.M., professor, doktor geograficheskikh nauk, redaktor; GERASIMOV, I.P., akademik, redaktor; ZARUTSKAYA, I.P., dotsent, laureat Stalinskoy premii, redaktor; ZEM-KOVICH, V.P., professor, doktor geograficheskikh nauk, laureat Stalinskoy premii, redaktor; ISAKOV, I.S., professor, admiral flota v otsavke, laureat Stalinskoy premii, redaktor; KUDRYAVTSEV, M.K., general-leytenant tekhnicheskikh voisk, redaktor; LARIN, D.A., re-daktor; MARUSOV, L.Ya., inzhener-podpolkovnik, redaktor; MURZAYEV, E.M., doktor geograficheskikh nauk, laureat Stalinskoy premii, redaktor; PAVLOV, V.V., inzhener-polkovnik, laureat Stalinskoy premii; SADCHIKOV, S.F., redaktor; SALISHCHEV, K.A., professor, doktor tekhnicheskikh nauk, redaktor; FILIPPOV, Yu.V., professor, doktor tekhnicheskikh nauk, redaktor; EDEL'SHTEYN, A.V., redaktor; GUNBINA, T.N., redaktor.

[World atlas] Atlas mira. Moskva, 1954. 283 p.

(MLRA 7:9)

1. General'nyy gosudarstvennyy direktor topograficheskoy sluzhby (for Baranov)
2. Direktor topograficheskoy sluzhby (for Shurov)
3. Gosudarstvennyy direktor topograficheskoy sluzhby II ranga (for Lysyuk)
4. Direktor topograficheskoy sluzhby I ranga (for Gumbina, Larin, Sadchikov)
5. Direktor topograficheskoy sluzhby (for Edel'shteyn, Filippov)
6. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodesii i kartografii.

(Atlases)

MAYERGOYZ, I.M.; VITVER, I.A., doktor geograficheskikh nauk, otvetstvennyy
redaktor.

[Czechoslovakia; a brief economical and geographical characteri-
zation] Chekhoslovakia; kratkaia ekonomiko-geograficheskaiia kha-
rakteristika. Moskva, Gos. izd-vo geogr. lit-ry, 1954. 311 p.
(MLRA 7:11)

(Czechoslovakia--Economic geography)

VITVER, Ivan Aleksandrovich, 1891-

[Economic geography of foreign countries; textbook for class 9 of secondary schools] *Ekonomicheskaja geografiia zarubezhnykh stran; uchebnik dlja 9-go klassa srednei shkoly.* Izd. 15. Moskva, Uchpedgiz, 1954. 362 p.
(Geography, Economic)

VALEV, Emil' Borisovich; VITVER, I.A., professor, redaktor; LIUBIMOV, I.M.,
redaktor; TEREKHOV, D.P., technicheskiy redaktor

[Bulgaria. Albania.] Bulgaria. Albaania. (Moskva) Izd-vo
Moskovskogo univ., 1955. 147 p. (MIRA 9:3)
(Bulgaria--Geography, Economic) (Albania--Geography, Economic)

VITVER, I. A.

ALISOV, B.P.; BARANSKIY, N.N.; BELOUSOV, I.I.; BLIZNYAK, Ye.V.; BURENSTAM, A.G.;
VITVER, I.A.; VOSKRESENSKIY, S.S.; GVOZDETSKIY, N.A.; IVANOV, K. I.;
~~WESTERGOIZ, I.M.~~; MARKOV, K.K.; NIKOL'SKIY, I. V.; SAUSHKIN, Yu.G.; SOLOV'YEV,
A.I.; STEPANOV, P.N.; KHRUSHCHEV, A.T.

Nikolai Nikolaevich Kolosovskii, 1891-1954. Vop. geog. no. 37:210-211 '55.
(Geography--Study and teaching) (Kolosovskii, Nikolai Nikolaevich,
1891-1954)

VITVER, I.A.

MAYERGOZ, Isaak Moiseyevich; VITVER, I.A., professor, otvetstvennyy redaktor;
ZARANKIN, V.M., redaktor; TEREKHOVA, D.P., tekhnicheskiy redaktor

[Economic geography of Hungary] *Ekonomicheskaya geografiya Vengrii.*
[Moskva] Izd-vo Mosk.univ., 1956. 319 p. (MLRA 10:9)
(Hungary--Economic geography)

VITVER, I.A.; KOVALEVSKIY, V.P.

"Geography of heavy industry of the U.S.A." by V.M.Gokhman. Izv.AM
SSSR. Ser.geog.no.1:158-160 Ja-F '57. (MLRA 10:4)
(United States--Industries) (Gokhman, V.M.)

VITVER, I.A.

"Through France and western Africa" by A.L.Kursanov, Reviewed by
I.A.Vitver. Geog. v shkole 20 no.1:70-73 Ja-F '57. (MLRA 10:3)
(France--Description and travel) (Africa, French West--Description
and travel)

VITVER, I.A.

"Western Mediterranean" [in French] by Pierre Birot and Jean
Dresch. Reviewed by I.A. Vitver. Vop. geog. no.41:293-296 '57.
(Mediterranean region) (MIRA 10:12)
(Birot, Pierre) (Dresch, Jean)

VITVER, Ivan Aleksandrovich; SLUKA, Aleksandr Yevgen'yevich; ASOYAN, N.S.,
red.; MOGINA, N.I., tekhn.red.; KISELEVA, Z.A., red.kart

[France; its economic geography] Frantsiia; ekonomicheskaiia
geografiia. [Colored map of France] Tsvetnaia obzornaya
karta Frantsii. Moskva, Geografiz, 1958. 414 p. (MIRA 12:2)
(France--Economic conditions)

VITVER, I.A.

LEVCHENKO, G.I., admiral, otvetstvennyy red.; DEMIN, L.A., dots., kand. geogr. nauk, inzh.-kontr-admiral, glavnnyy red.; FRUMKIN, N.S., polkovnik, zamestitel' otvetstvennogo red.; ABAN'KIN, P.S., admiral, red.; ALAFUZOV, V.A., prof., kand. voenno-morskikh nauk, admiral, red.; ANAN'ICH, V.Ye., kontr admirral zapasa, red.; ACHKASOV, V.I., kand. istor. nauk, kapitan 1 ranga, red.; BARANOV, A.N., red.; BELLI, V.A., prof., kontr-admiral v otstavke, red.; BESKROVNYY, L.G., prof., doktor istor. nauk, polkovnik zapasa, red.; BOLTIN, Ye.A., kand. voen. nauk, general-major, red.; VERSHININ, D.A., kapitan 1 ranga, red.; VITVER, I.A., prof., doktor geogr. nauk, red.; GEL'FOND, G.M., dots., kand. voenno-morskikh nauk, kapitan 1 ranga, red., GLINKOV, Yu.G., inzh.-kontr-admiral v otstavke, red.; YELISEYEV, I.D., vitse-admiral, red.; ZOZULYA, F.V., admiral, red.; ISAKOV, I.S., prof., Admiral Flota Sovetskogo Soyuza, red.; KAVRAYSKIY, V.V. [deceased], prof., doktor fiz.-mat. nauk, inzh.-kontr-admiral v otstavke, red.; KALMSNIK, S.V., red.; KOZLOV, I.A., dots. kand. voenno-morskikh nauk, kapitan 1 ranga, red.; KOMAROV, A.V., vitse-admiral, red.; KUDRYAVTSEV, M.K., general leytenant tekhnicheskikh voysk, red.; LIUSHKOVSKIY, M.V., dots., kand. istor. nauk, polkovnik, red.; MAKSIMOV, S.N., dots., kand. voenno-morskikh nauk, kapitan 1 ranga, red.; OKUN', S.B., prof., doktor istor. nauk, red.; ORLOV, B.P., prof., doktor geogr. nauk, red.; PAVLOVICH, N.B., prof., kontr-admiral v otstavke, red.; PANTALEYEV, Yu.A., admiral, red.; PITERSKIY, N.A., kand. voenno-morskikh nauk, kontr-admiral, red.; PIATONOV, S.P., general-leytenant, red.; POZNYAK, V.G., dots., general leytenant, red.; SALISHCHEV, K.A., prof., doktor tekhn. nauk,

(Continued on next card)

LEVCHENKO, G.I.---(continued) Card 2.
red.; SIDOROV, A.L., prof., doktor istor. nauk., red.; SKORODUMOV,
L.A., kontr-admiral, red.; SNEZHINSKIY, V.A., prof., doktor
voenno-morskikh nauk, inzh.-kapitan 1 ranga, red.; SOLOV'YEV, I.N.,
dots., kand. voenno-morskikh nauk, kapitan 1 ranga, red.; STALBO,
K.A., kontr-admiral, red.; STEPANOV, G.A. [deceased], dots., vitse-
admiral, red.; TOMASHEWICH, A.V., prof., doktor voenno-morskikh
nauk, kontr-admiral v otstavke, red.; TRIBUTS, V.F., kand. voenno-
morskikh nauk, admiral, red.; CHERNYSHOV, F.I., kontr-admiral, red.;
SHVARD, Ye.Ye., prof. doktor voenno-morskikh nauk, kontr-admiral,
red.; CHURBAKOV, A.I., tekhn. red.; VASIL'YEVA, Z.P., tekhn. red.;
VIZIROVA, G.N., tekhn. red.; GOROKHOV, V.I., tekhn. red.; GRIN'KO,
A.M., tekhn. red.; KUBLIKOVA, M.M., tekhn. red.; MALINKO, V.I.,
tekhn. red.; SVIDERSKAYA, G.V., tekhn. red.; CHERNOGOROVA, L.P.,
tekhn. red.; GUREVICH, I.V., tekhn. red.; BUKHANOVA, N.I., tekhn.
red.; NIKOLAYEVA, I.N., tekhn. red.; RADOVIL'SKAYA, E.O., tekhn.
red.; TIKHOMIROVA, A.S., tekhn. red.; BELOCHKIN, P.D., tekhn. red.;
LOYKO, V.I., tekhn. red.; ROMANYUK, I.G., tekhn. red.; YAROSHEWICH,
K.Ye., tekhn. red.

[Sea atlas] Morskoi atlas. Otv. red. G.I. Levchenko. Glav. red.
L.A. Demin. [Moskva] Izd. Glav. shtaba Voenno-morskogo flota.
Vol.3. [Military and historical. Pt.1. Pages 1-45] Voenno-istori-
cheskiy. Zamestitel' oty. red. po III tomu N.S. Frumkin. Pt.1.
Listy 1-45. 1958. ____ [Military and historical maps, pages 46-52]
(Continued on next card)

LEVCHANKO, G.I.---(continued) Card 3.
Voenno-istoricheskie karty, listy 46-52. 1957. (MIRA 11:10)

1. Russia (1923- U.S.S.R.) Ministerstvo oborony. 2. Nachal'nik
Glavnogo upravleniya geodezii i kartografii Ministerstva vnutrennikh
del SSSR (for Baranov). 3. Chlen-korrespondent Akademii nauk SSSR
(for Kalesnik). 4. Deystvitel'nyy chlen Akademii pedagogicheskikh
nauk RSPFSR (for Orlov).

(Ocean--Maps)

MAKSAKOVSKIY, V.P.; VITVER, I.A., doktor geograficheskikh nauk, redaktor.

[Construction projects of socialism in European people's democracies]
Stroiki sotsializma v evropeiskikh stranakh narodnoi demokratii. Moskva,
Gos. izd-vo geogr. lit-ry, 1952. 197 p. (MLRA 6:5)
(Europe, Eastern--Public works)

VITVER, I.A.; MAYERGOYZ, I.M.

Vadim Viacheslavovich Pokshishevskii, 1905?~; his 60th
birthday. Izv. Vses. Geog. ob-va 97 no.5:481-482 S-0
'65. (MIRA 18:11)

VITVER, I. A.; GOKHMAN, V. M.; MAYERGOYZ, I. M.; RAKITNIKOV, A. N.

In memory of Nikolai Nikolaevich Baranskii, 1881-1963.
Izv Vses geog ob-va 96 no. 1:81-82 Ja-F '64. (MIRA 17:5)

BARANSKIY, N.N.; VITVER, I.A.; ORLOV, B.P.; SALISHCHEV, K.A.

Professor O.A. Konstantinov's 60th birthday. Vest. Mosk.
un. Ser. 5:Geog. 18 no.5:81-82 S-0 '63. (MIRA 16:11)

VITVER, Ivan Aleksandrovich; KOSTINSKIY, D.N., red.; MARTYNova, V.A.,
mladshiy red.; MAL'CHEVSKIY, G.N., red., kart; ARDANOVA, N.P.,
tekhn. red.

[Historical and geographical introduction to the economic
geography of foreign countries] Istoriko-geograficheskoe
vvedenie v ekonomicheskuiu geografiyu zarubezhnogo mira.
Izd. 2. Moskva, Gos. Izd-vo geogr. lit-ry, 1963. 365 p.
(MIRA 16:6)

(Geography, Historical)
(Geography, Economic)

PONOMAREV-STEPNOY, N. N.; KOBASOV, B. N.; VIIEVNOV, A. N.

"High-temperature gas cooled power reactor."

report submitted for 3rd Intl Conf, Peaceful Uses of Atomic Energy, Geneva,
31 Aug-9 Sep 64.

VITVITSKAYA, G.M.; IVANOVA, V.G.; RIKBERG, D.B., red.

[Bibliography of works of the members of the Institute
of Problems in the Study of Materials of the Academy of
Sciences of the Ukrainian S.S.R., 1962-1963] Bibliografija
trudov sotrudnikov Instituta problem materialovedenija
AN USSR (1962 i 1963 gg.) Kiev, Inst. tekhn. informatsii,
1965. 53 p. (MIRA 18:10)

1. Akademija nauk URSS, Kiev. Instytut problem materialo-
znavstva.

VITVITSKAYA, G.V.; DANIYEL'-HEK, V.S.

Electrooxidation of ethanol in an alkaline medium at low
values of anodic polarization. Zhur. prikl. khim. 38 no.5:
1043-1048 My '65. (MIRA 18:11)

DANIYEL'-BEK, V.S.; VITVITSKAYA, G.V.

Particular features of the mechanism of electrooxidation
of alcohols in an alkaline medium. Elektrokhimiia 1 no.4:
494-498 Ap '65. (MIRA 18:6)

1. Gosudarstvennyy soyuznyy nauchno-issledovatel'skiy akku-
mulyatornyy institut.

VITVITSKAYA, G.V.; DANIYEL'-BEK, V.S.

Particular features of the anodic galvanostatic polarization characteristics
of palladized carbon electrodes in an alkali-alcohol electrolyte. Elektro-
khimiia 1 no.6:759-762 Je '65. (MIRA 18:7)

1. Gosudarstvennyy soyuznyy nauchno-issledovatel'skiy akkumulyatornyy
institut.

DANIYEL'-BEK, V.S.; VITVITSKAYA, G.V.; DANILENKO, I.F.

Nickel-palladium mixed catalysts in the electrooxidation of
ethylene glycol in alkaline medium. Zhur. prikl. khim. 38
no.4:806-811 Ap '65. (MIRA 18:6)

L 55139-55 EWT(m)/EWG(m)/T/EWP(t)/EWP(d)/EWP(z) Pad IJP(c) RWH/JD/HW
ACCESSION NR: A15012348 UR/0364/65/001/004/0494/0498
541.138.2:547 29
28
27

AUTHOR: Daniyel'-Bek, V. S., Vitvitskaya, G. V.

TITLE: Mechanism of electrooxidation of alcohols in an alkaline medium

SOURCE: Elektrokhimiya, v. 1, no. 4, 1965, 494-498

TOPIC TAGS: ethylene glycol, ethanol, methanol, oxidation, electrochemistry, dehydration

ABSTRACT: The investigation of the liberation of hydrogen at 20-60°C in a porous Ni electrode, palladized activated carbon and Ni-Pd catalysts in 8 N KOH, ethylene glycol, ethanol and methanol solutions without polarization as well as under anodic polarization in the neighborhood of adsorption potentials of hydrogen has yielded new views on the mechanism of this process. It is proposed that the interaction of the aliphatic substances with the electrode may take place by two parallel paths. One path involves the reduction of the alcohol to an intermediate reduction product. The second path involves the direct oxidation of the alcohol to the corresponding carbonyl compound. The results of the investigation are discussed.

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L 55139-65

ACCESSION NR: AP5012348

of each of these two processes since the first is independent of the potential and its rate must remain practically independent of the degree of polarization while the second is a function of the potential and would be accelerated during anodic polarization. Data obtained using these three alcohols support the proposed mechanism. The described method can be applicable only in those cases involving a significant liberation of gas on the nonpolarized electrode, i.e. when $v_0 > 0$. If this condition is not fulfilled the observed liberation of gas during cathodic polarization will be equivalent to the cathodic polarization current. Orig. art. has: 1 figure.

ASSOCIATION: Gosudarstvennyy soyuznyy nauchno-issledovatel'skiy akkumulyatornyy institut (State Union Scientific Research Institute of Batteries)

SUBMITTED: 27Nov64

ENCL: OC

SUB CODE: EM, OC

NO REF Sov: 006

OTHER: 004

Card 2/2

AVERBUKH, A.Ya.; VITVITSKIY, A.I.; MUKHLENOV, I.P.; GUZENKOV, V.K.

Fluidized bed in formalin production. Izv.vys.ucheb.zav.; khim.
i khim.tekh. 7 no.2:301-306 '64. (MIRA 18:4)

1. Leningradskiy tekhnologicheskiy institut im. Lensoveta
i zavod "Metil". Kafedra obshchey khimicheskoy tekhnologii.

L 52551-65 EWT(z)/EPF(c)/EPR/EWP(j)/T Pe-4/Pr-4/Pt-4 EPL WW/RM

ASCENSION NR: APM111175

UR: 2266/65/001/004/0799/0802

AUTHORS: Vitvitskiy, A. I.; Mukhlesov, I. P.; Averbukh, A. Ya.

27
B

TITLE: The conversion of methanol through the intermediate product hydrogen peroxide

SOURCE: Zhurnal organicheskoy khimii, v. 1, no. 4, 1965, 799-802

TOPIC TAGS: hydrogen peroxide, conversion reaction, methanol, catalyst, formaldehyde

ABSTRACT: The literature appears contradictory in regard to dehydration and oxidation of formaldehyde and methanol, indicating that both may take place with the same catalyst without explaining the mechanism. The authors suggest that

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L 52551-65

ACCESSION NR: AP5011195

The occurrence of this process may explain the phenomenon of a negative temperature coefficient, observed during oxidation of hydrocarbons. It may also explain the order of reaction during homogeneous decomposition of hydrogen peroxide. The desorption probably takes place at about 630-650K. The desorbed hydrogen peroxide undergoes a number of homogeneous conversions. Since hydrogen peroxide is a

3

single process effected through one stage which
art. has: 10 formulas.

ASSOCIATION: Leningradskiy tekhnologicheskiy institut imeni Lensoveta (Leningrad
Technical Institute).

SUBJECT: 24/86001

SUB CODE: TC, XC

NO REF Sov: 026

OTHER: 015

026-2/2

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application. Treatment of Solid Mineral Fuels. 11-22

Abs Jour : Ref Zhur - Khimiya, No 6, 1958, 26451
Author : Klina J., Knor F., Vitvera J.
Inst : -
Title : Utilization of Coal-Hydrogenation Waste to Increase
Production of City Gas During Periods of Peak Consumption.
Orig Pub : Palivo, 1957, 37, No 9, 301-306

Abstract : To determine the possibility of increasing production
of city gas by means on an addition to gas-oven charge
of tarry waste of coal hydrogenation, full-scale expe-

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001860210001-2"
Didier type oven which was carried out in one chamber of a
gasification unit. It is shown that optimal addition of waste
amounts to 6-8% by weight of the charge, which resulted
in an 11% increase of the gas yield with an increase of

Card 1/2

DANIEL'-BEK, V.S.; VITVITSKAYA, G.V.

Electrooxidation of ethylene glycol in an alkaline medium.
Zhur. prikl. khim. 37 no.8:1724-1729 Ag '64.
(MIRA 17:11)

L 46823-66 EWT(n)/EWP(j)/T DS/JW/GB/RM

ACC NR: AT6024976

(A)

SOURCE CODE: UR/0000/65/000/000/0284/0290

AUTHOR: Vitvitskaya, G. V.; Daniyel'-Bek, V. S.29
B+1

ORG: none

TITLE: Study of the electrooxidation of methanol in an alkaline medium at low anodic polarizations

SOURCE: AN SSSR. Otdeleniya obshchey i tekhnicheskoy khimii. Zashchitnyye metallicheskiye i oksidnyye pokrytiya, korroziya metallov i issledovaniya v oblasti elektrokhimii (Protective metallic and oxide coatings, corrosion of metals, and studies in electrochemistry). Moscow, Nauka, 1965, 284-290

TOPIC TAGS: methanol, anode polarization, electrode potential, anodic oxidation

ABSTRACT: The paper continues a study of the electrode processes involved in the electrooxidation of alcohols in alkaline media in the range of low values of anodic polarization ($\Delta\phi \sim 200$ mV). The electrooxidation of methanol was investigated on skeletal nickel, palladized carbon and mixed nickel-palladium catalyst electrodes at 20-80°C by recording potential-time curves and steady-state polarization characteristics by the galvanostatic and gasometric methods. The electrolyte contained 3.3 moles of CH_3OH and 7 moles of KOH per liter. It was found that the electrooxidation of methanol practically does not occur on these catalysts at 20-40°, whereas at 60-80° it takes place via a mixed mechanism which consists partly in hydration and partly in a direct electronic

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L 46823-66

ACC NR: AT6024976

interaction of the alcohol molecules with the electrode. The Ni_{sk}, Ni_{sk}-Pd, and palladized carbon electrodes were compared from the standpoint of their ability to withstand anodic polarization currents without losing their electrochemical activity. Orig. art. has: 5 figures and 4 tables.

SUB CODE: 07/ SUBM DATE: 07Jul64/ ORIG REF: 010/ OTH REF: 005

Card 2/2 b1g

KAL'NITSKIY, L. (g.Kiyev); VITVITSKAYA, Z. (g.Kiyev)

An electric checking device for a swift. Prom.koop. 13 no.5:9
(MIRA 12:9)
My '59.

1. Glavnnyy inzhener arteli "Kiyevtrikotazh" (for Kal'nitskiy).
2. Nachal'nik otdela tekhnicheskogo kontrolya arteli "Kiyevtrikotazh".

(Textile machinery)

VIVVITSKAYA, Z.M.

Characteristics of atmospheric circulation during natural synoptic periods with late spring fronts in the Ukraine. Trudy OGMI no.17:
62-30 '58. (MIRA 12:7)

(Ukraine--Frost)

VITVITSKAYA, Z.M.

Synoptic conditions resulting in early autumn frosts in the
Ukraine. Trudy OGMI no.21:35-51 '60. (MIRA 14:10)
(Ukraine--Frost)

VITVISKAYA, Z. M., DZERDZEYEVSKIY, B. L., KURGANSKAYA, V. M.

Typification of the mechanisms of circulation in the Northern Hemispheres
and characteristics of synoptical seasons. (In Russian).
Trudy Centr. Inst. Forecast, Moscow-Leningrad, Ser. 2., No. 21, 1946, 80 p.,
graphs, charts, tables, refs. (A photocopy).

VITVITSKAYA, Z.M.

Synoptic conditions for spring frosts in the Ukraine. Trudy Ukr.
NIOMI no.7:196-215 '57. (MIRA 11:4)
(Ukraine--Frost)

VITVITSKAYA, Z.M.

Effect of southern cyclones on the storm activity of the Black
Sea in the warm half of the year. Trudy OGMI no.23:45-49 '61.
(MIRA 16:6)
(Black Sea--Cyclones)

VITVITSKIY, A.I.; MUKHLENOV, I.P.; AVERBUKH, A.Ya.

Effect of temperature, space velocity, and properties of the catalyst on the conversion of methanol to formaldehyde in a fluidized bed. Zhur.prikl. khim. 37 no. 5:984-988 My '64.
(MIRA 17:7)

1. Leningradskiy tekhnologicheskiy institut imeni Lensoveta.

MUKHLENOV, I.P.; AVERBUKH, A.Ya.; VITVITSKIY, A.I.

Effect of catalyst mixing on the process of conversion of
methanol to formaldehyde in a fluid bed. Zhur. prikl. khim.
37 no. 4:705-710 Ap '64. (MIRA 17:5)

1. Leningradskiy tekhnologicheskiy institut imeni Lensoveta.

MUKHLENOV, I.P.; AVERBUKH, A.Ya.; SARKITS, V.B. [deceased]; VITVITSKIY, A.I.

Wear resistant catalyst for the conversion of methanol to
formaldehyde in a fluidized bed. Khim.prom. no.11:847-849 '63.
(MIRA 17:4)

VIT/VITENIY, G. N. Cand. Geograph. Sci.

Dissertation: "Dynamic Factors Influencing the Climate of the Middle Volga Area."
Moscow Order of Lenin State U. imeni M. V. Lomonosov, 2nd May 47.

SO: Vechernaya Moskva, May 1947, (Project #17536)

AUTHOR:

Vitvitskiy, G.N.

SOV-10-58-4-4/28

TITLE:

The Causes of the Development of the Monsoon in Southern Asia (Prichiny razvitiya monsuna Yuzhnay Azii)

PERIODICAL:

Izvestiya Akademii nauk SSSR - Seriya geograficheskaya, 1958, Nr 4, pp 33-41 (USSR)

ABSTRACT:

The development of aerological methods of the study of the atmosphere has established the causes of the regular occurrence of monsoons over Southern Asia. There are 3 main causes: 1) a difference in temperature of land and sea, 2) a displacement of the zones of the atmosphere due to the differences in the temperatures of the equator and the North Pole, and 3) the orography of the continent. The monsoon forms only one part of the general circulation of the atmosphere. There are 3 tables, 2 diagrams and 29 references, 9 of which are Soviet, 7 Indian, 5 German and 8 English.

ASSOCIATION: Institut geografii AN SSSR (Geographical Institute, AS USSR)

1. Meteorology 2. Winds--Theory

Card 1/1

VITVITSKIY, G.N.; POGOSYAN, Kh.P., doktor geograficheskikh nauk, professor,
~~Uchebnoe~~ otvetstvennyy redaktor; ASOYAN, N.S., redaktor; GLEYKH, D.A., tekhnicheskiy redaktor; MAL'CHEVSKIY, G.N., redaktor kart

[The climate of Japan] Klimat Iaponii. Moskva, Gos. izd-vo geogr.
lit-ry, 1954. 170 p. (MIRA 7:11)
(Japan--Climate)

VITVITSKY, G. N.

Papers submitted for the IOC Pacific Science Congress, Honolulu, Hawaii, 21 Aug.
6 Sep 1961.

BERGENTZ, R. A., Maritime Hydrographics Institute, Academy of Sciences USSR - "Investigation into circulation of organic substances of dead plankton under normative conditions" (Section VII.C.1.)

SOKOLIK, D. M., Institute of Oceanology - "Some regularities concerning the vertical distribution of chemical characteristics in the waters of the central part of the Pacific" (Section VII.C.1.)

ZHURAVLEV, S. A., All-Union Scientific Research Institute of Marine Fishing and Oceanography - "Sovietine Sevremen" - a new ocean for marine fishery investigations" (Section III.C.)

SOKOLOVA, M. I., Institute of Oceanology - "The distribution of step-sea (Biosynecozes) in the Pacific in connection with ice conditions" (Section III.C.)

SOKOLOV, Yu. S., Institute of Biology of Reservoirs, Academy of Sciences USSR - "The influence of biological production of reservoirs on photo-synthesis in the sea" (Section III.C.4.)

SHCHERBAK, B. I., Institute of Biology of Reservoirs, Academy of Sciences USSR - "Problem of Sovietian continental connection in the context of regional classification" (Section III.A.3.)

SHCHERBAK, B. I., Institute of Oceanology - "An Institute of Oceanology - "The measure-ment of deep oceanic currents with the application of nuclear tritium methods" (Section III.B.)

WHITELEY, G. B., Institute of Oceanology - "Structure of evolution in the bottom topography of the Pacific Ocean" (Section VI.C.)

VALDERRAMA, J. A., Institute of Geology - "Cretaceous fauna of the Pacific coasts of the USSR as a basis for the substantiation of continental drift of this sea" (Section VII.C.)

KONDRATOV, N. N., Institute of Oceanology - "Geographical distribution of abyssal bottom fauna and the problem of verticalzonation" (Section III.C.)

GRIGOREV, G. N., Moscow State University, Geographical Faculty - "Distribution of marine mammals in the eastern oceans" (Section VI.C.)

VITVITSKY, G. N., Institute of Geology - "The island arches and the peripheric island areas in the western half of the Pacific belt" (Section VII.C.)

DANISHEVSKY, A. N., Institute of Geology - "Influence of Earth Physics and Oceanography on the geological problems in interpretation of surface areas of the Pacific" (Section VII.C.)

PASTORNI, A. I., Institute of Geology - "The benthic map of Bimala" (Section VII.C.)

PAVLENKO, V. N., Institute of Geology - "Lithological Problems of Engineering Geology" (Section VII.A.7.)

AKHIEZER, A. M., Institute S. M. Korolev - "Some problems involved with wood studies in northeast Asia" (Section VII.A.7.)

INSTITUTE, THE K. A., Institute, Geographical Museum, Moscow State University - "The hydrogeographical situation of the Southern and the North Islands" (Section VII.B)

ZARUDNYI, T. D., Institute of Geology - "On the relations between the upper continental Palaeogene floras of Australia, New Zealand, and Australia" (Section VII.C.)

ESKEDER, L. V., and ELIOT, H. A., Institute of Oceanology - "General regularities in the quantitative and qualitative distribution of the bottom fauna in the Pacific" (Section VII.C.)

ZHAROV, V. V., and KRISHIN, N. N., Institute of Zoology - "The comparative study in methods of primary production investigation of freshwater plankton" (Section VII.C.)

ZHILINSKIY, A. V., Institute of Cytology - "Cytobiological investigation of temperature adaptations of microorganisms in the northern areas of the Pacific Ocean" (Section VII.C.)

ZHILINSKIY, A. V., Institute of Cytology - "Molluscs of southern seas" (Section VII.C.)

VITVITSKIY, G.N.

Origin of atmospheric precipitation in the Guinea coast. Izv.
AN SSSR Ser. geog. no.6845-50 N-D '64 (MIRA 18:1)

1. Institut geografii AN SSSR.

1. VITVITSKII, G. N.
2. USSR (600)
4. Science
7. Climates of North America. Moskva, Geografgiz, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

VITVITSKIY, G.N.; KRAVCHENKO, D.V.; NIKOL'SKAYA, V.V.; CHICHAGOV, V.P.;
KURENTSOV, A.I.: VOROB'YEV, D.P.; LIVEROVSKIY, Yu.A.; KARMANOV, I.N.;
PETROV, B.F.; KOLESNIKOV, B.P.; KABANOV, N.Ye.; DMITRIYEVA, N.G.;
RIKHTER, G.D., doktor geogr. nauk, otd. red.; LADYCHUK, L.P., red.
izd-va; DOROKHINA, I.N., tekhn. red.

[The Far East; its physical geography] Dal'nii Vostok; fiziko-geograficheskaya kharakteristika. Moskva, 1961. 436 p.

(MIRA 14:9)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut geografii AN SSSR (for Vitvitskiy, Kravchenko, Nikol'skaya, Chichagov). 3. Dal'-nevostochnyy filial AN SSSR (for Kurentsov, Vorob'yev). 4. Pochvennyy institut AN SSSR (for Liverovskiy, Karmanov, Petrov). 5. Biologicheskiy institut Ural'skogo filiala AN SSSR (for Kolesnikov). 6. Institut lesa AN SSSR (for Kabanov). 7. Tsentral'nyy institut prognozov (for Dmitriyeva).

(Soviet Far East--Physical geography)

VITVITSKIY, G.N.

[Climates of North America] Klimaty Severnoi Ameriki. Moskva, Gos.izd-vo
geogr.lit-ry, 1953. 286 p.
(MLRA 6:?)
(North America--Climate)

VITVITSKIY, G. N.

Klimaty Severnoi Ameriki [Climates of North America]. Moskva, Geografiz, 1953.
288 p.

SO: Monthly List of Russian Accessions, Vol 6 No 4, July 1953

VITVITSKIY, G.N.

Atmospheric circulation over China. Izv.AN SSSR.Ser.geog. no.2:
35-44 Mr-Ap '56. (MLRA 9:8)

1. Institut geografii An SSSR.
(China--Atmosphere)

VITVITSKIY, G.N.

4-231 5513559-63-0613
✓ Vitvitskiy, G. N., Director of prezhdrozdenii subkoveev i sviazan ykh s nim atmosfernykh faktov na sovetskom i amerikanskom frontakh v 1943-1945 gg.

and geophysical surveys. The report also contains data on origin of dry winds
the sun and their interaction and protective measures. The reports were followed by
discussions in which representatives of the Central Meteorological and Geophysical Institutes
and other organizations participated.

VITVITSKIY, G.N.

"Antarctica: Part 1, Basic features of the climate and weather" by
G.M.Tauber. Reviewed by G.N.Vitvitskii. Izv.AN SSSR.Ser.geog.no.1:
154-156 Ja-Y '57.
(Antarctic regions) (Tauber, G.M.)
(MLRA 10:4)

VITVITSKIY, Georgiy Nikolayevich; LAVRENT'YEVA, Ye.V., red.; POPOVA, V.I.,
mladshiy red.; MAL'CHEVSKIY, G.N., red.kart; VILENSKAYA, E.N.,
tekhn.red.

[Climates of non-Soviet Asia] Klimaty zarubezhnoi Azii. Moskva,
Gos.izd-vo geogr.lit-ry, 1960. 397 p. (MIRA 13:7)
(Asia--Climate)

VITVITSKIY, G. N.

345
623.442

Klimat yaponii (The Climate Of Japan) Moskva, Geografgiz, 1954.

.V6

176 p. maps, tables.

Bibliography: p.172-174.

CHEN' SHI-SYUN! [Ch'êñ Shin-hsun]; MITBREYT, B.A. [translator]; GAVRI-
LOV, V.G. [translator]; VITVITSKIY, G.N., red.; MIKHAYLOV, A.,
red.; KHAR'KOVSKAYA, L., tekhn. red.

[The climate of China. Translated from the Chinese] Klimat Kitaia.
Moskva, Izd-vo inostr. lit-ry, 1961. 343 p. (MIRA 14:6)
(China--Climate)

1. G. N. VIVVITSKIY
2. USSR (600)
4. Bering Strait Region - Climate
7. Bering Strait and the climate of the surrounding regions. Priroda 42 no. 2. 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

1. G. N. VITVITSKIY
2. USSR (600)
4. Climate - Bering Strait Region
7. Bering strait and the climate of the surrounding regions. Priroda 42 no. 2. 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

VITVITSKIY, G.N.

Discussion on the origin of dry winds and atmospheric phenomena
related to them at a meeting organized by the Institute of Geog-
raphy of the Academy of Sciences of the U.S.S.R. Izv.AN SSSR.
Ser.geog. no.2:90-96 Mr-Ap '54. (MLRA 7:5)
(Winds)

VITVITSKIY, G.N.

Monsoons in the Far East. Biul. MOIP Otd.geol. 37 no.1:157 Jan F
'62. (MIRA 15:2)
(Far East—Monsoons)

KORZHUYEV, S.S.; VITVITSKIY, G.N.; YEGOROV, O.V.; NAUMOV, S.N.;
ZOL'NIKOV, V.G.; KARAVAYEV, M.N.; KACHURIN, S.P.;
KOSMACHEV, K.P.; Prinimali uchastie: KORONKEVICH, N.I.;
D'yAKONOV, F.V.; GERASIMOV, I.P., akademik, red.;
PREOBRAZHENSKIY, V.S., red.; RIKHTER, G.D., red.; ABRAMOV, L.S.
red.; ARMAND, D.L., red.; GELLER, S.Yu., red.; ZONN, S.V., red.;
DZERDZEYEVSKIY, B.L., red.; KOMAR, I.V., red.; LAVRENKO, Ye.M.,
red.; LEONT'YEV, N.F., red.; LETUNOV, P.A., red.; L'VOVICH,
M.I., red.; MESHCHERYAKOV, Ya.A., red.; MINTS, A.A., red.;
MURZAYEV, E.M., red.; NASIMOVICH, A.A., red.; POKSHISHEVSKIY,
V.V., red.; POMUS, M.I., red.; ROZOV, N.N., red.; SOCHAVA, V.B.,
red.; FORMOZOVA, A.N., red.; YANSHIN, A.L., red.

[Yakutia] IAkutia. Moskva, Nauka, 1965. 464 p. (MIRA 18:8)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut geografi AN SSSR (for Korzhuyev, Vitvitskiy). 3. Yakutskiy filial Sibirskego otdeleniya AN SSSR (for Yegorov). 4. Moskovskiy oblastnoy pedagogicheskiy institut im. I.K.Krupskoy (for Naumov).
5. Pochvennyy muzey AN SSSR (for Zol'nikov). 6. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova (for Karavayev).
7. Proizvodstvennyy nauchno-issledovatel'skiy institut stroitel'stva Gosstroya SSSR (for Kachurin). 8. Institut geografii Sibiri i Dal'nego Vostoka Sibirskego otdeleniya AN SSSR (for Kosmachev).

ARMAND, D.L.; BUDAGOVSKIY, A.I.; VENDROV, S.L.; VITVITSKIY, G.N.;
GELLER, S.Yu.; GERASIMOV, I.P.; DZERDZEYEVSKIY, B.L.; GIUKH, I.S.;
GRIGOR'YEV, A.A.; DANJLOVA, N.A.; ZHIVAGO, A.V.; KEMMERIKH, A.C.;
KRAVCHENKO, D.V.; KUVSHINOVA, K.V.; MEDVEDEVA, G.P.; RAUNER, Yu.L.;
CHUBUKOV, L.A.

Aleksandr Petrovich Gal'tsov, 1909-1965; an obituary. Izv. AN
SSSR. Ser. geog. no.6:145 N-D '65. (MIRA 18:11)

VITVITSKIY, Leonid [Vitvyts'kyi, Leonid]

[Gardening; a manual for secondary agricultural schools and
farmers] Horodnytstvo; pidruchnyk dla serednikh agrono-
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